ORDERING INFORMATION　　MODEL : LTWT,LTWTN,LTRP,LTRPN

PLEASE FILL IN THIS SECTION

Model	
Company	
Name	
P/O No.	

Fill in the blanks.

■ VOLTAGE INPUT

• When a VT is used:

| **V /** | **V** | * |

• When a VT is NOT used:

| **V** | * |

■ CURRENT INPUT

• When a CT is used:

| **A /** | **A** | * |

• When a CT is NOT used:

| **A** | * |

∗The above values are only for reference for calculation. The marking on the products does not contain the above values.

■ TRANSDUCER INPUT (CALIBRATION) RANGE (for models LTWT, LTWTN, LTRP and LTRPN only)

$$\text{Transducer Input Range} = \frac{\text{Measuring Wattage or Var}}{\text{VT Ratio x CT Ratio}}$$

$$= \frac{\boxed{\qquad} \text{[W] or [var]}}{\boxed{\textbf{V / } \quad \textbf{V}} \text{ x } \boxed{\textbf{A / } \quad \textbf{A}}}$$

$$= \boxed{\qquad} \text{[W] or [var]}$$

Effective number of digits: 4 except decimal point

Transducer Input, 0%　=　[W] or [var]

Transducer Input, 100%　=　[W] or [var]

■ CUSTOMER SPECIFIC PULSE OUTPUT (for model LTWT and LTWTN only, when suffix code "2: Specify pulse input" is specified)

$$\text{Transducer Pulse Output} = \frac{\text{Pulse Unit in Primary}}{\text{VT Ratio x CT Ratio}}$$

$$= \frac{\boxed{\qquad} \text{[kWh/pulse]}}{\boxed{\textbf{V / } \quad \textbf{V}} \text{ x } \boxed{\textbf{A / } \quad \textbf{A}}}$$

$$= \boxed{\qquad} \text{x } 10^{-3} \quad \text{[kWh/pulse]}$$

$$= \boxed{\qquad} \text{[Wh/pulse]}$$

Effective number of digits: 4 except decimal point

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